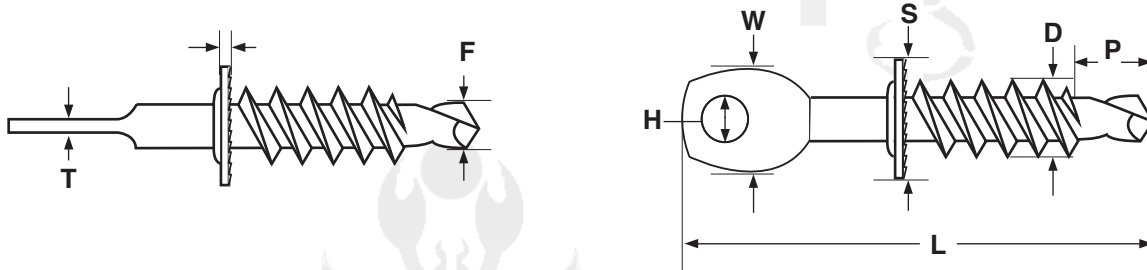


**ACOUSTICAL LAG SCREWS** Drill Point, Steel



**ACOUSTICAL EYE LAG SCREW, SELF-DRILLING POINT**

Nominal Diameter & Threads per Inch	H		T	W	S	D		P		F	
	Hole Diameter		Head Thickness	Head Width	Shoulder O.D.	Major Diameter		Point Length		Point Diameter	
	Max	Min	Ref	Ref	Max	Max	Min	Min	Basic	Max	Min
1/4 - 14	.220	.180	.080	.375	.550	.246	.240	.315	.276	.177	.169

<b>Description</b>	An externally threaded fastener with a spaced thread pattern, drill point, an an integrally formed circular shoulder (which can have a serrated bottom surface). Above the shoulder is an unthreaded section of shank that flattens at the top end of the screw. In the middle of the flattened "head is a hole.
<b>Applications/ Advantages</b>	Designed specifically for attaching drop ceiling tie wires to steel.
<b>Material</b>	AISI 1022 or equivalent steel
<b>Plating</b>	Acoustical lag screws are typically supplied in zinc finish.